Fig. 1

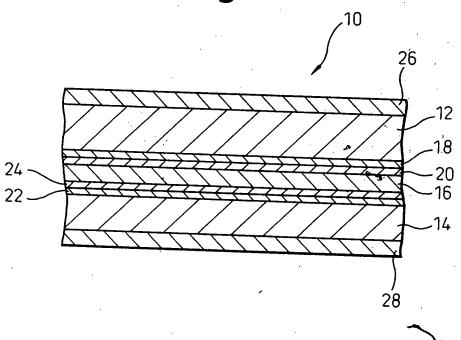
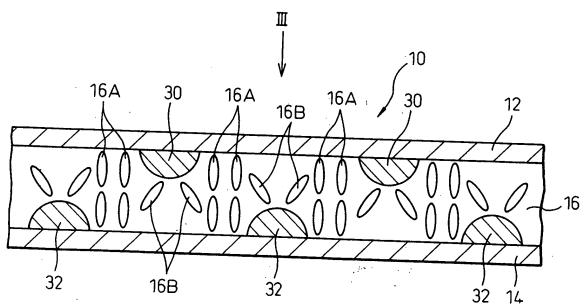


Fig. 2



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Fig. 3

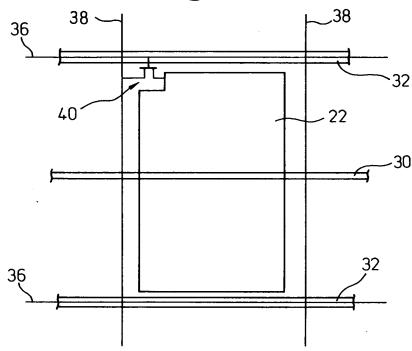


Fig.4A

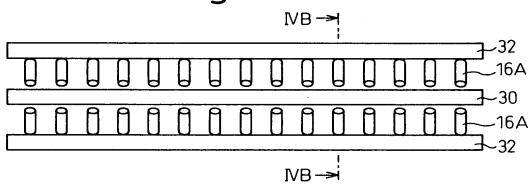
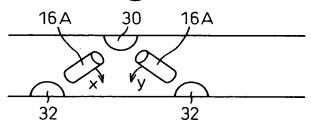


Fig. 4B



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Fig. 5

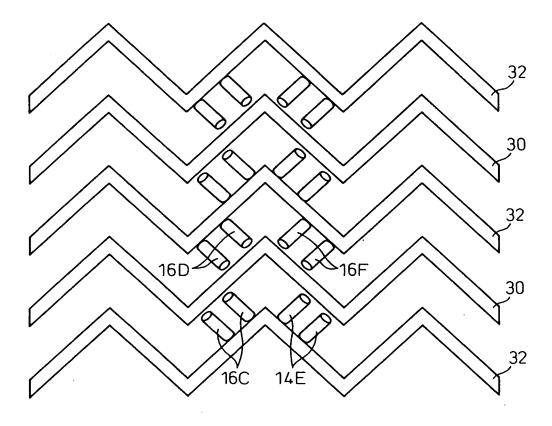
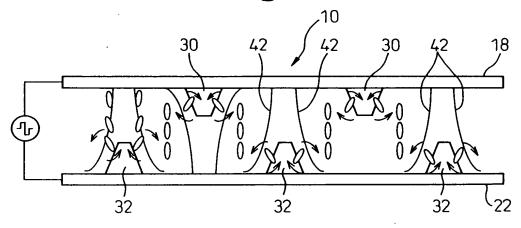
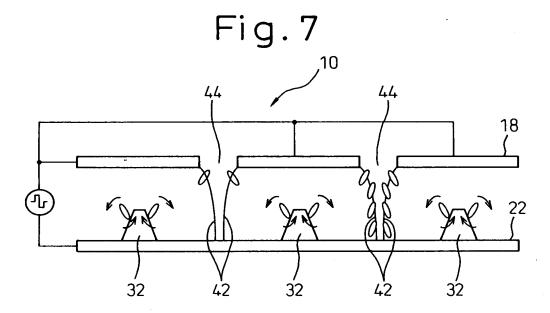
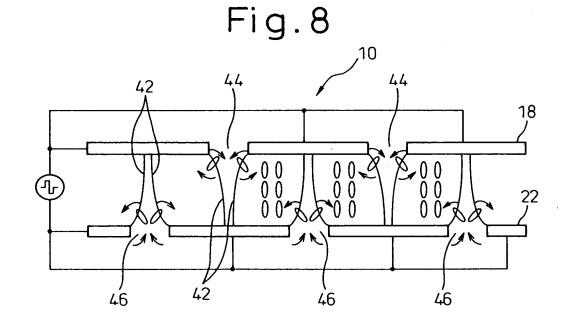


Fig.6



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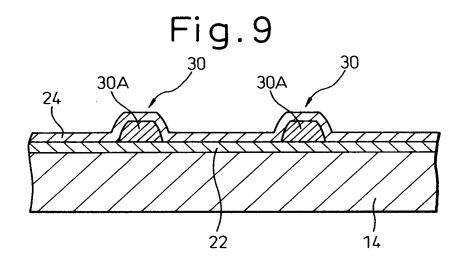


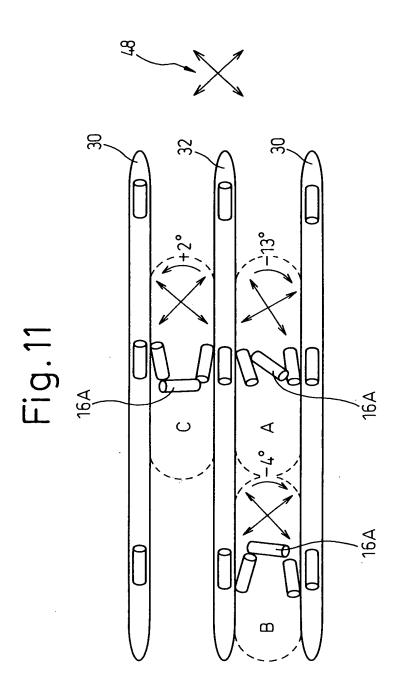
Fig. 10

18A

18 20 18A

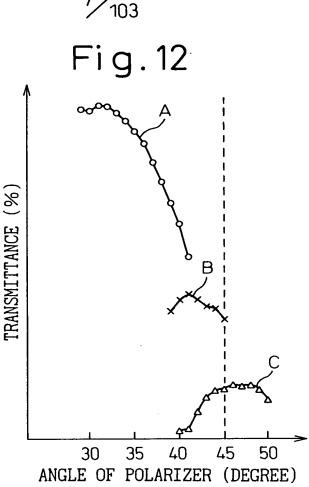
12

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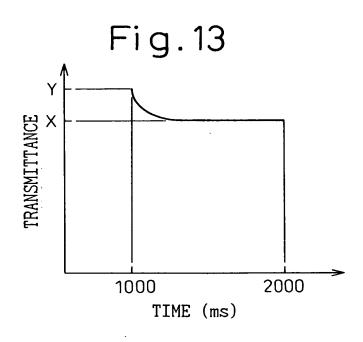


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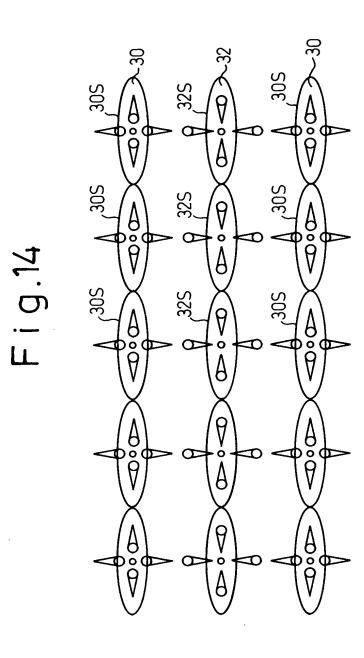






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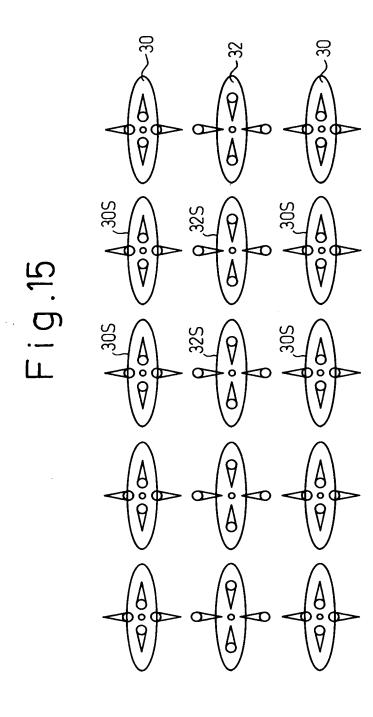
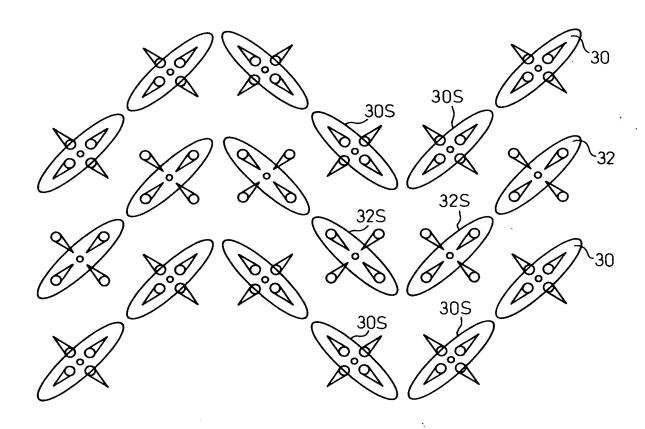


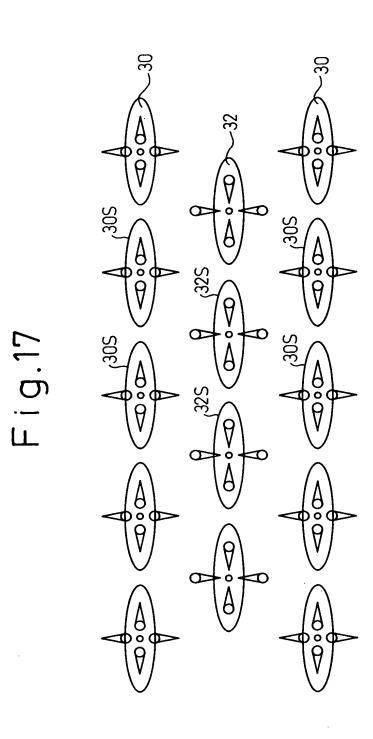
Fig.16

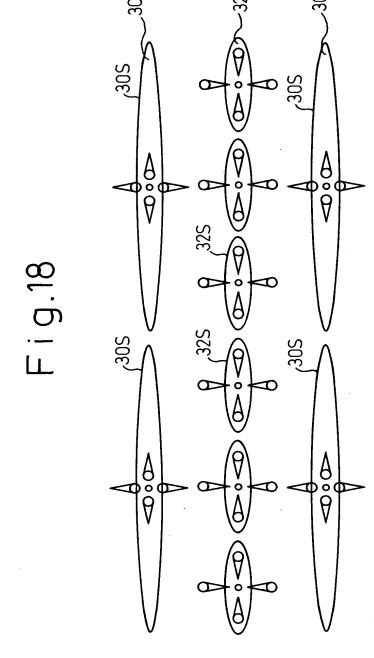


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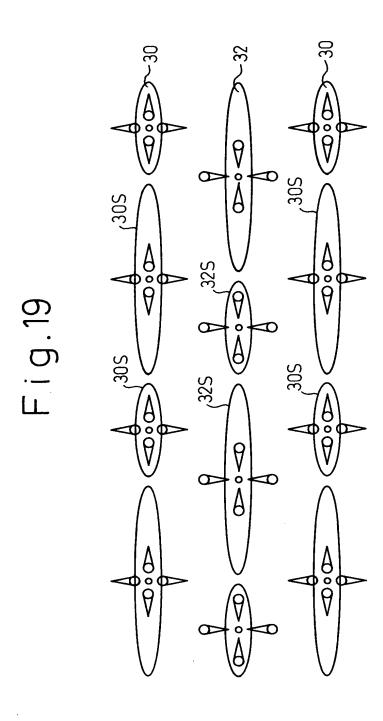
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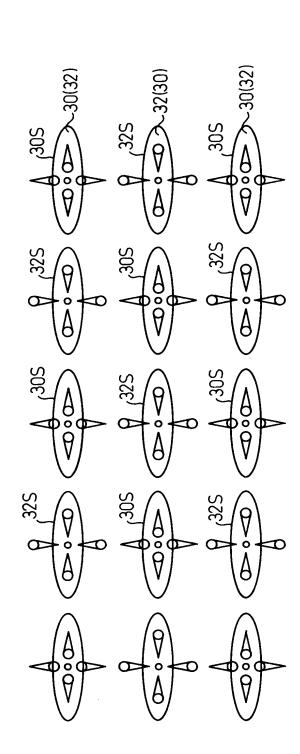
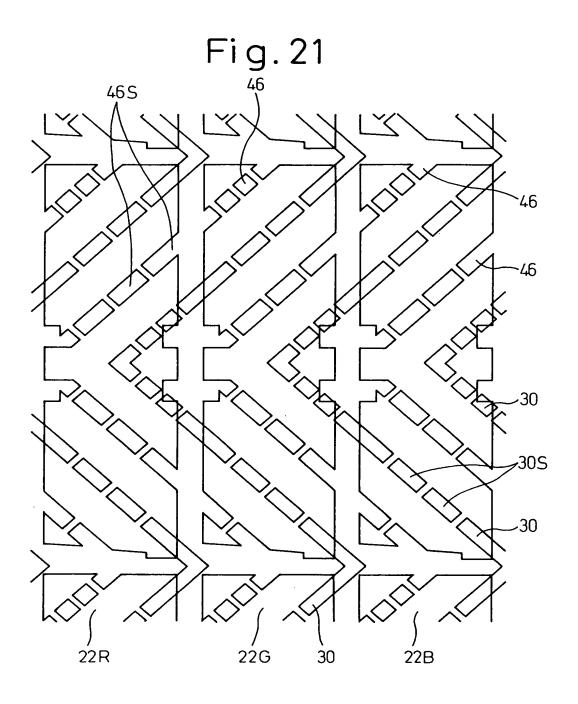


Fig.20

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Fig. 22

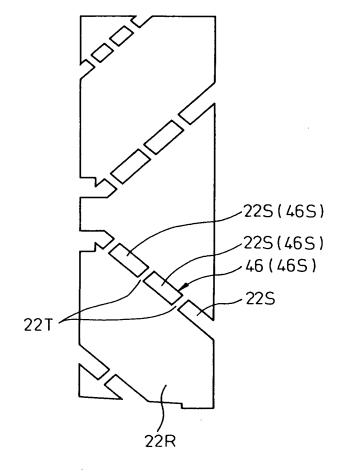




Fig. 23A

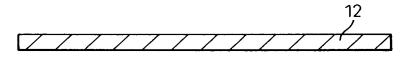


Fig. 23B

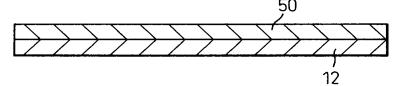


Fig.23C

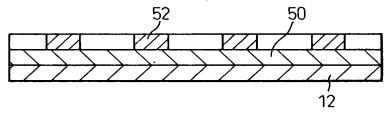


Fig. 23D

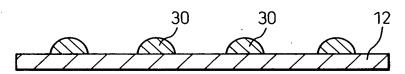


Fig.23E

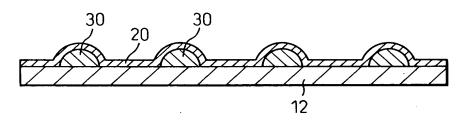


Fig. 24

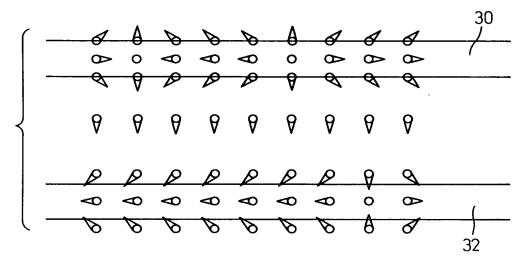


Fig. 25

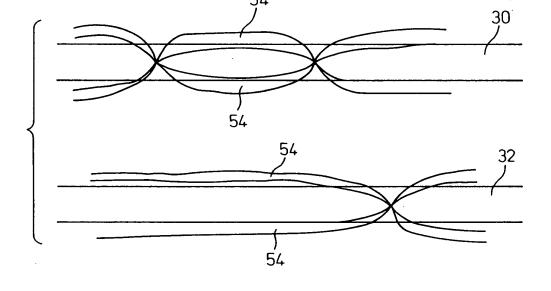


Fig. 26

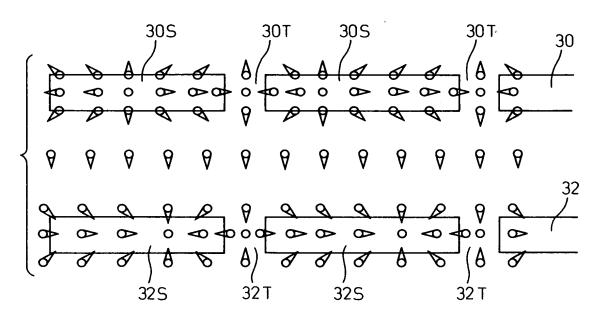
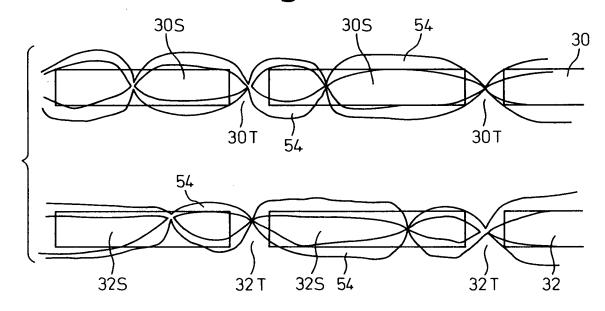


Fig.27



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Fig. 28

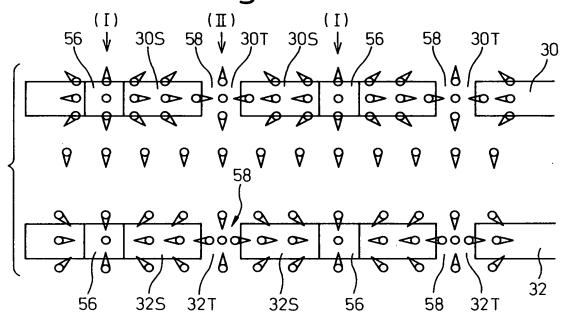
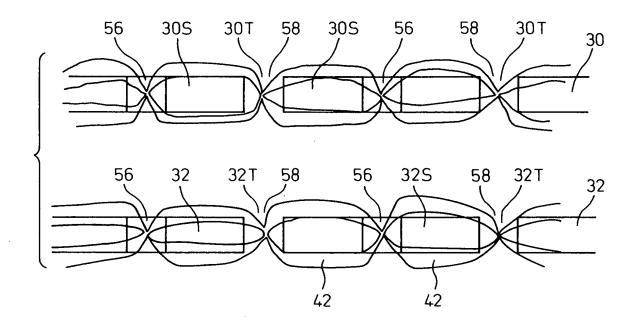


Fig. 29



GCOLOC SERBERGO



²¹/₁₀₃ Fig. 30

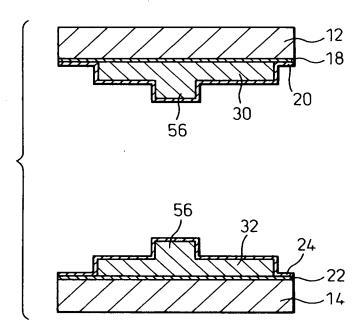
	FEATURE		
TYPE	ALIGNMENT ON UPPER PROJECTION	ALIGNMENT ON LOWER PROJECTION	
(I)		<u>∅</u> ∅ ∅ <u>№</u> 0 № Ø Ø №	
(II)	Ø Ø Ø Ø Ø Ø	Ø Ø Ø	

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Fig. 32





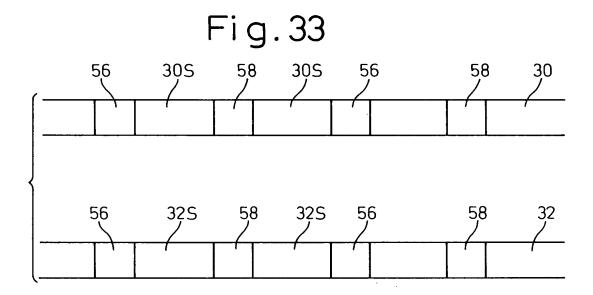


Fig. 34

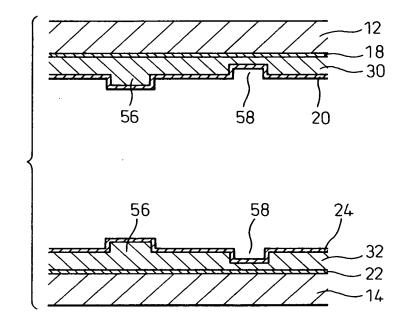




Fig. 35A

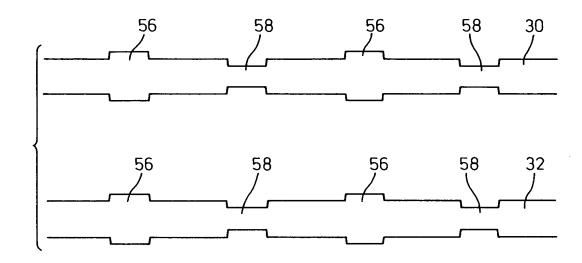
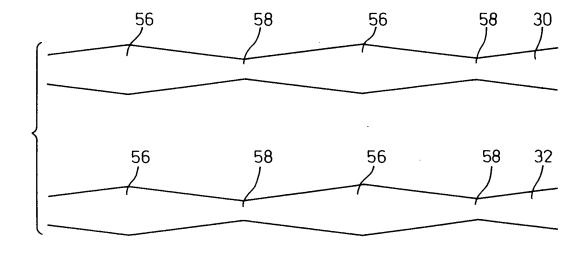
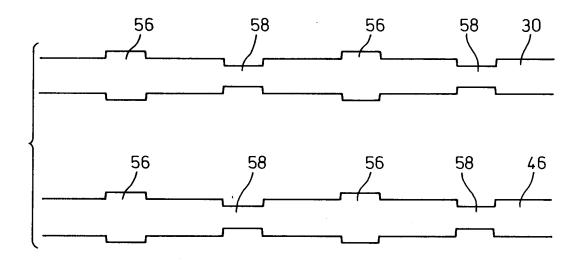


Fig.35B



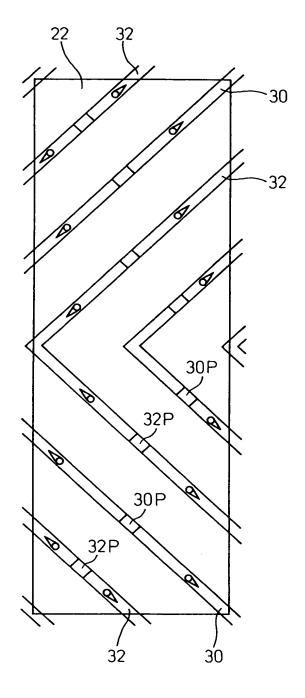
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Fig. 36



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Fig. 37



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Fig. 38A

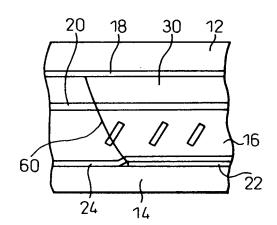


Fig. 38B

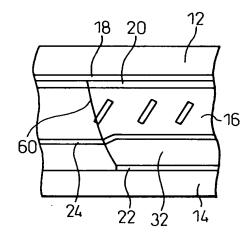
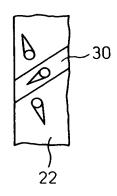
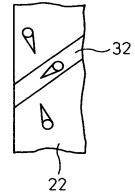


Fig. 39A Fig. 39B





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Fig. 40

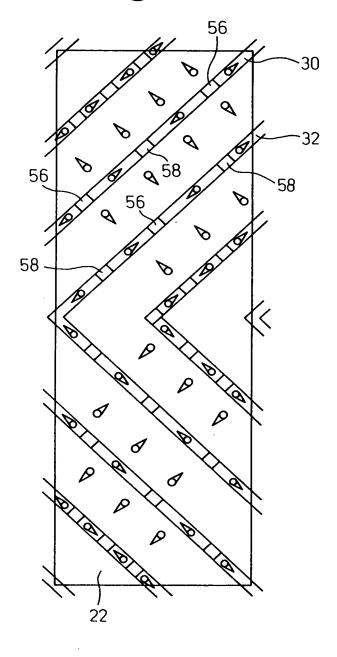




Fig. 41

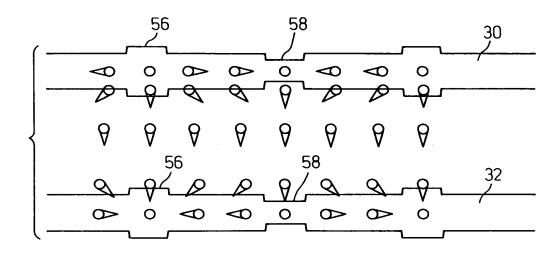


Fig. 42

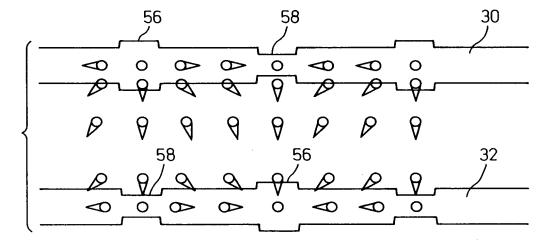




Fig. 43

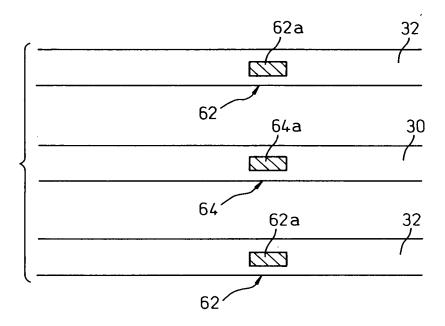
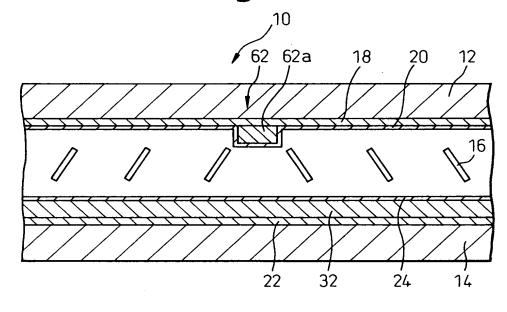


Fig. 44



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Fig. 45

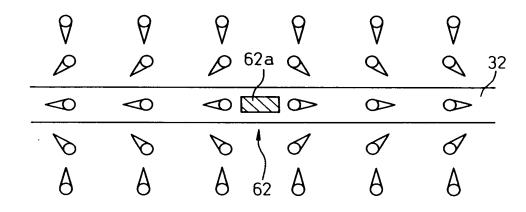
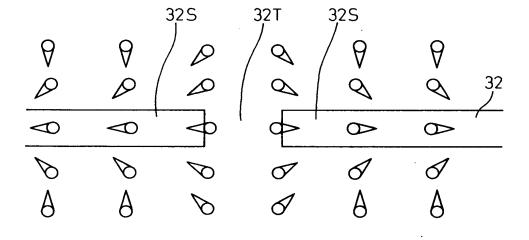


Fig. 46



62b

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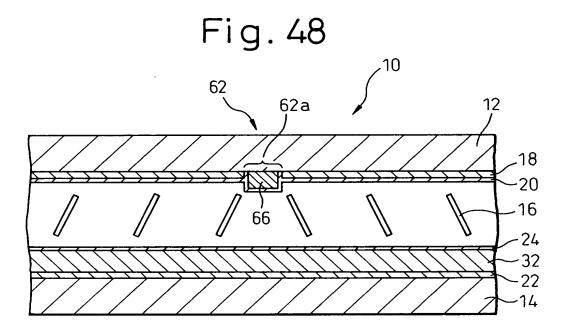
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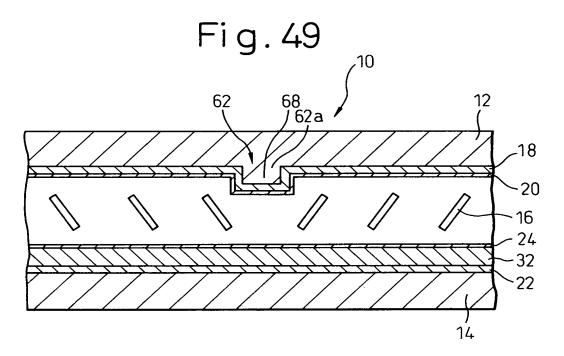


Fig. 50

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35/103

Fig. 51

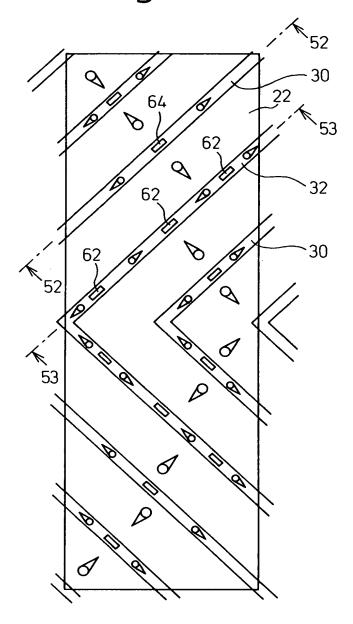




Fig. 52

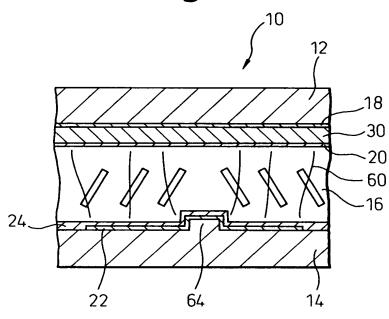


Fig. 53

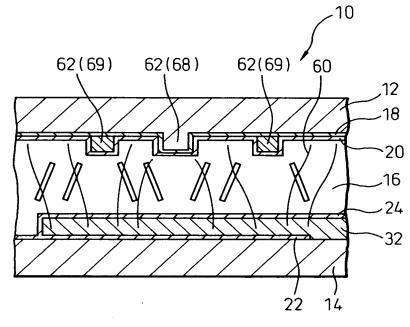


Fig. 54

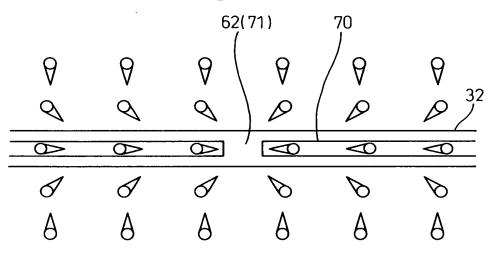
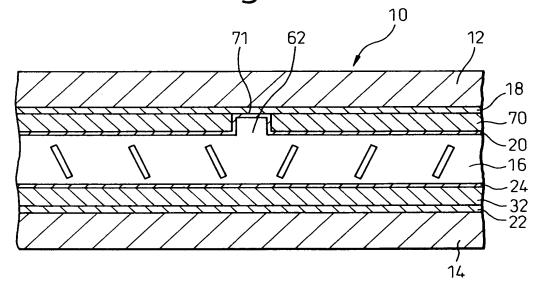
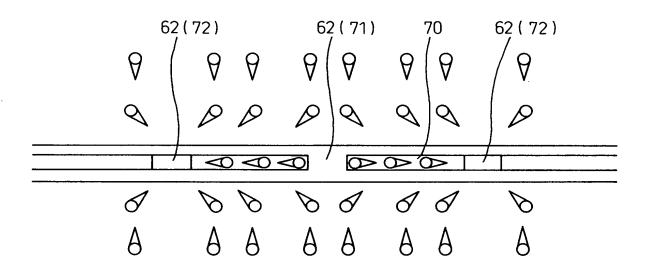


Fig. 55

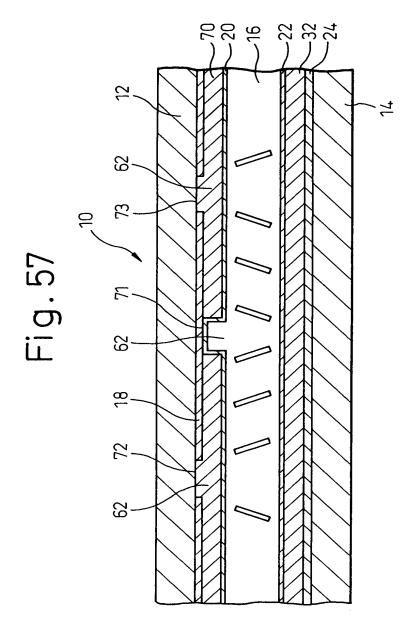


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Fig. 56



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Fig. 58

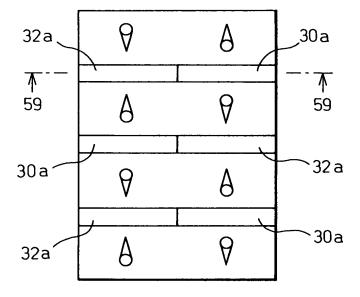


Fig. 59

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Fig. 60

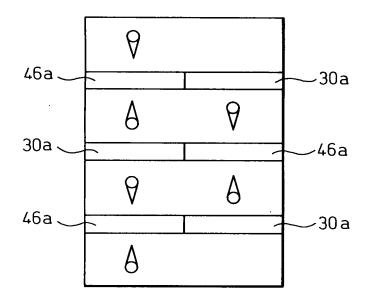


Fig. 61

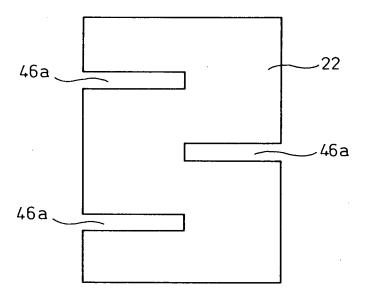




Fig. 62

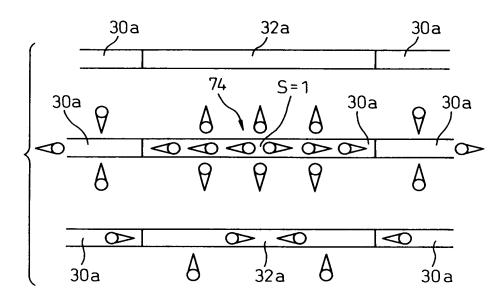
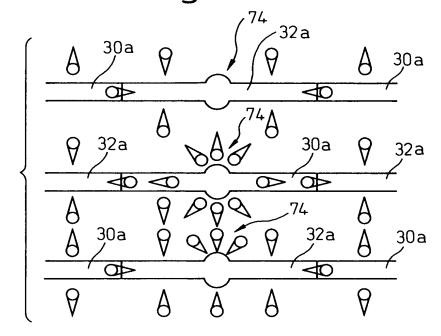


Fig. 63



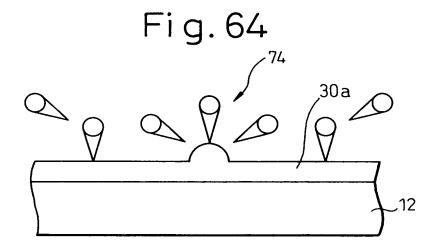
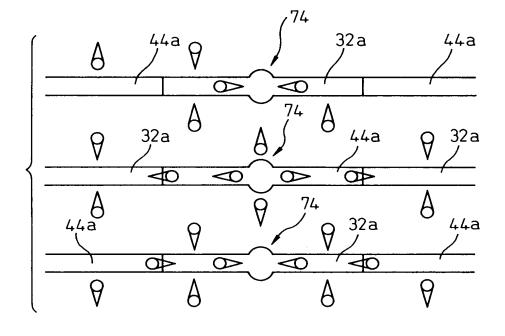
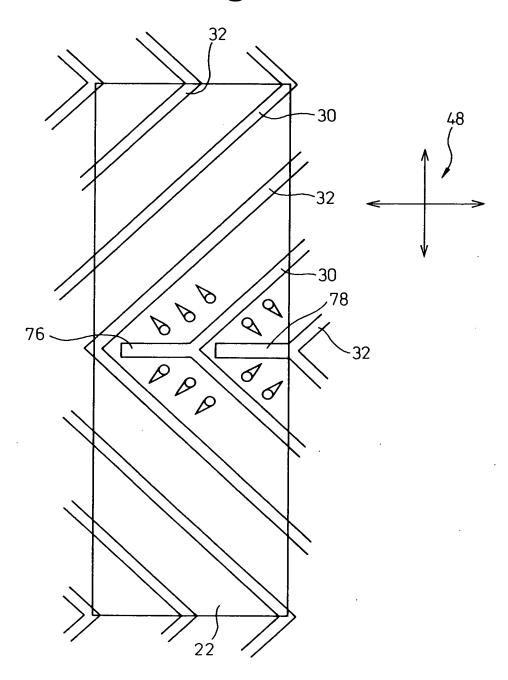


Fig. 65



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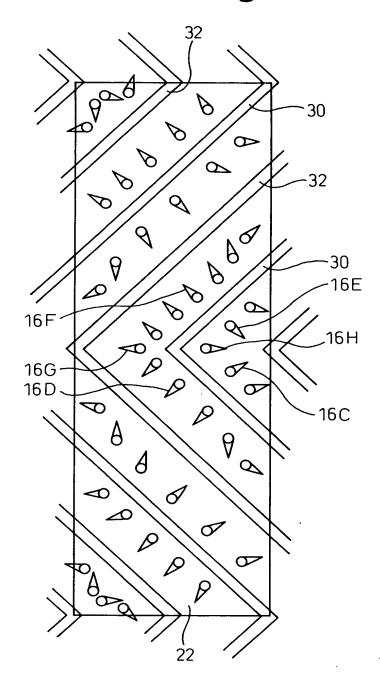
Fig. 66

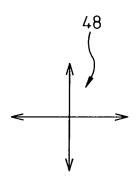


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Fig. 67



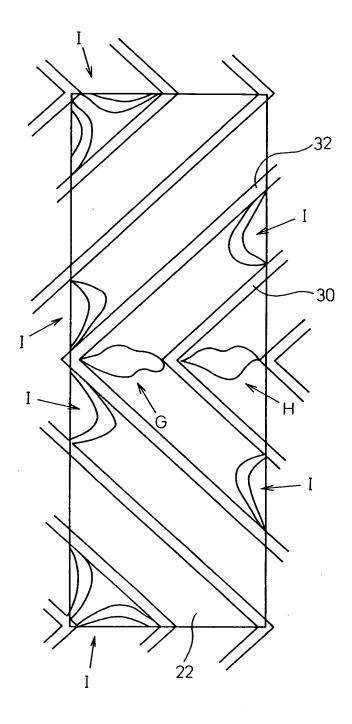


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Fig. 68



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-	BY	CLASS	SUBCLASS
-	DRAFTSMAN		



Fig. 69

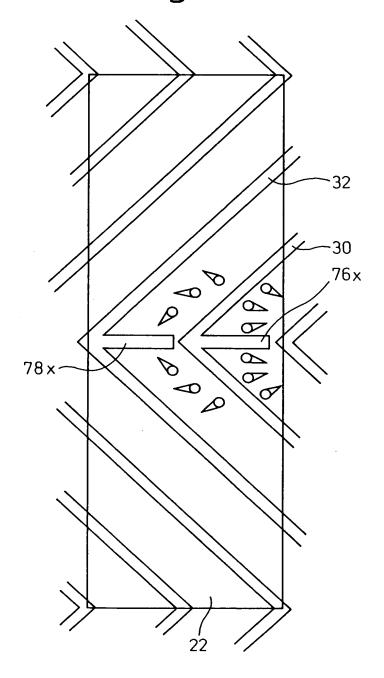
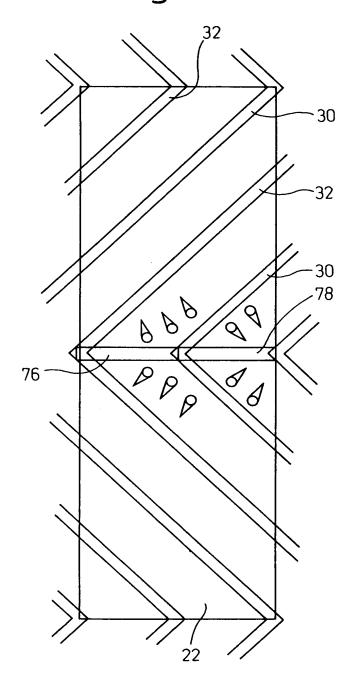


Fig. 70



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DRAFTSMAN		

Fig. 71

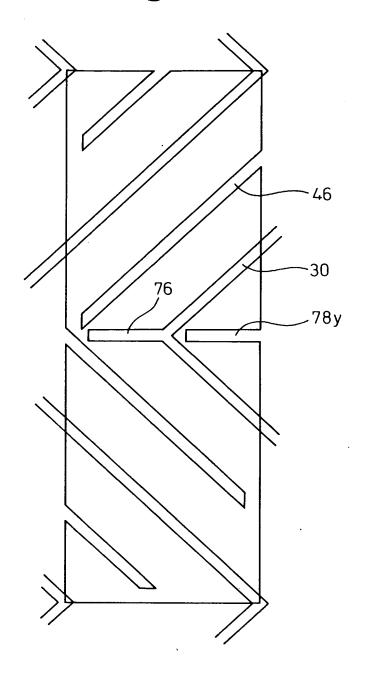
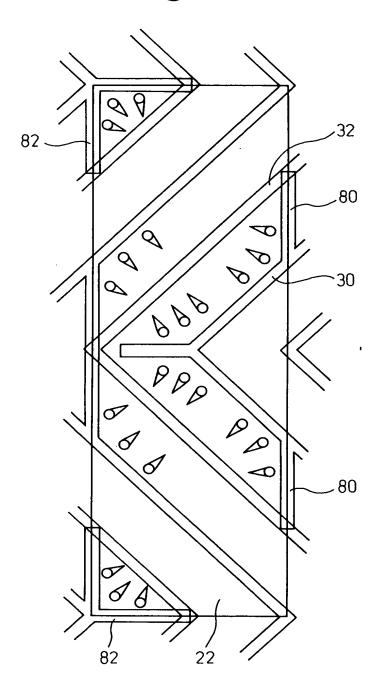


Fig. 72



DRAFTSMAN



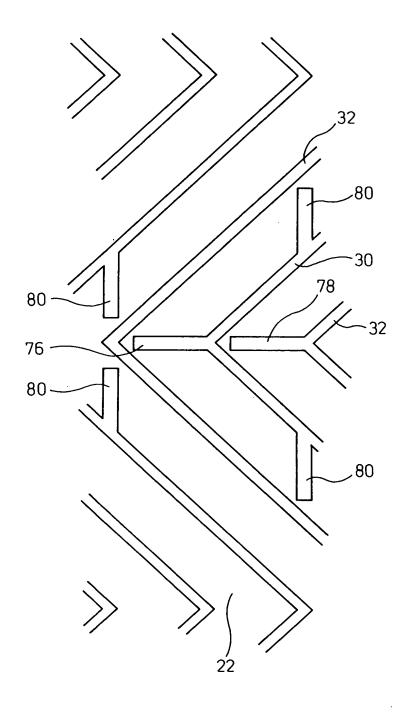
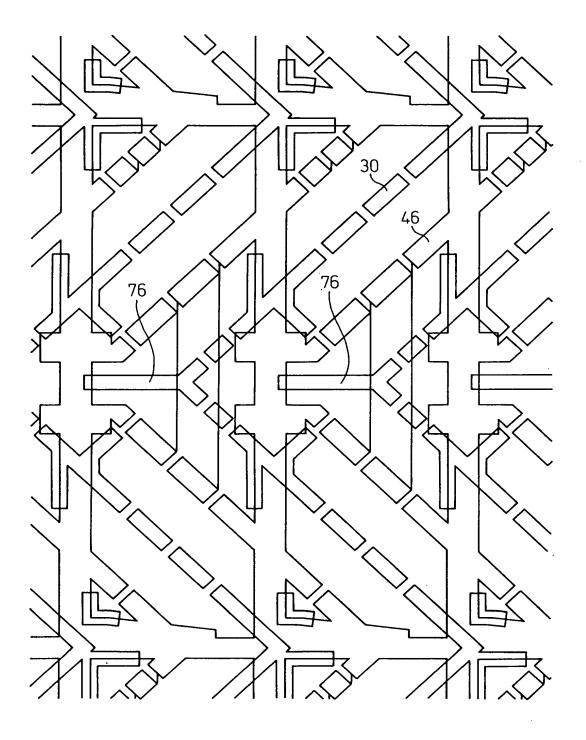


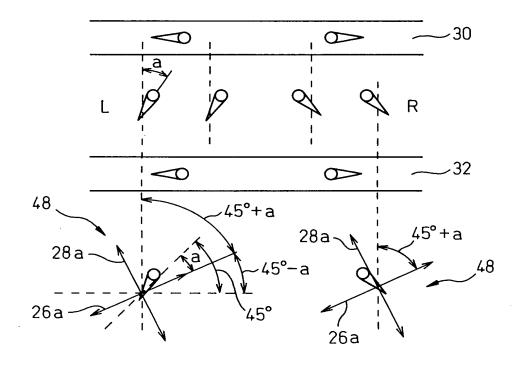
Fig. 74



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Fig. 75



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Fig. 76A

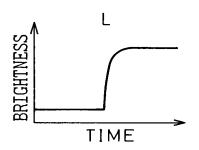


Fig.76B

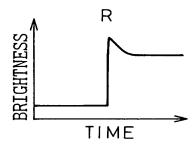
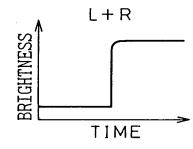


Fig.76C

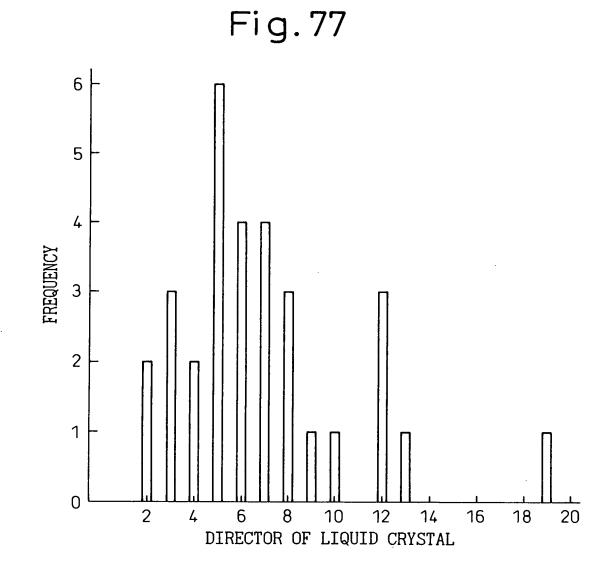


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Fig. 78

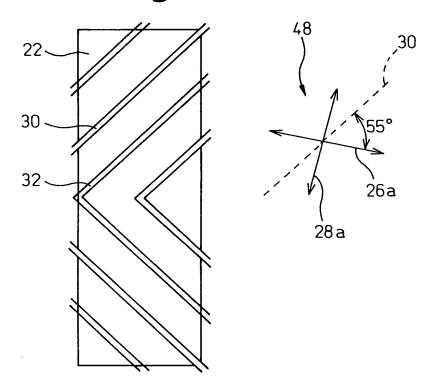


Fig. 79

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Fig. 80

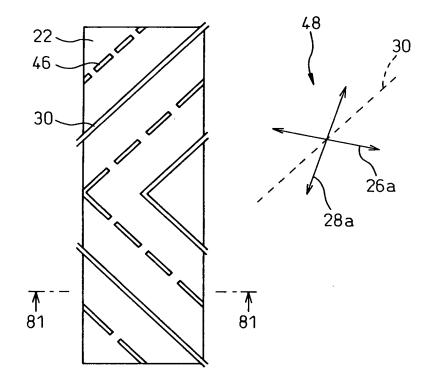


Fig. 81

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Fig. 82

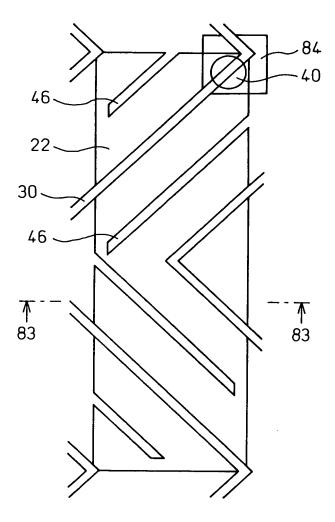


Fig. 83

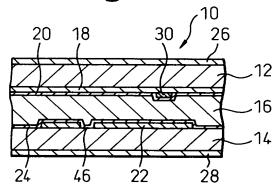
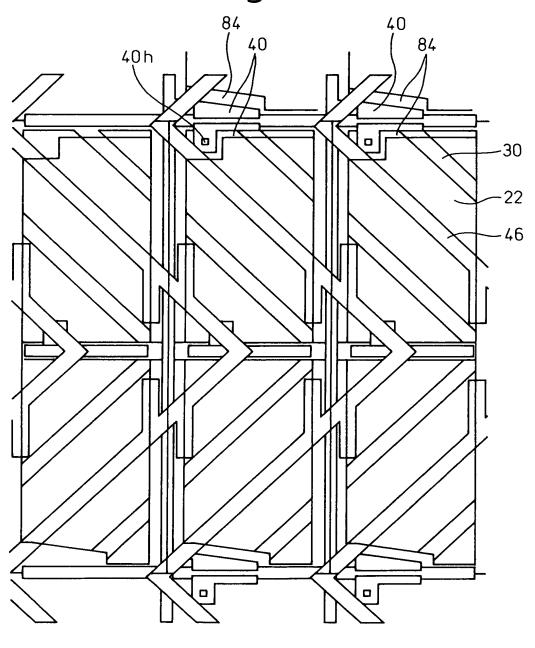


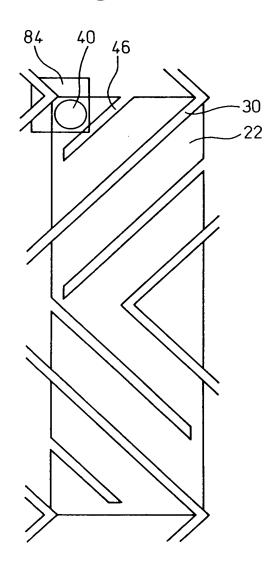
Fig. 84



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Fig. 85



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Fig. 86

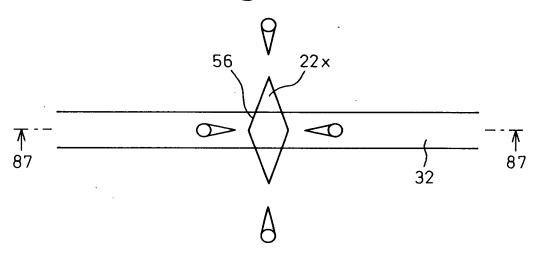
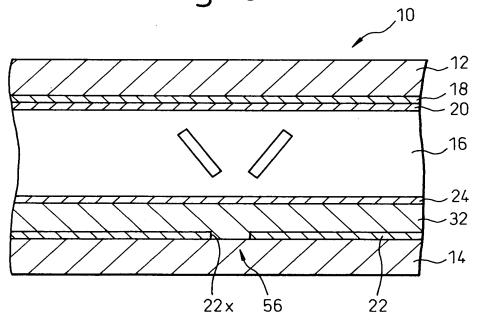


Fig. 87



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Fig. 88

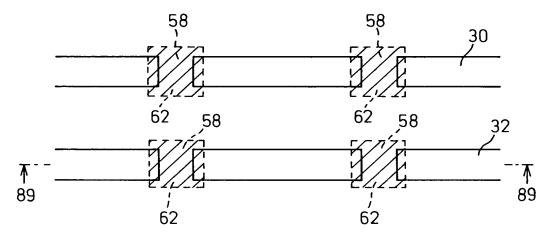
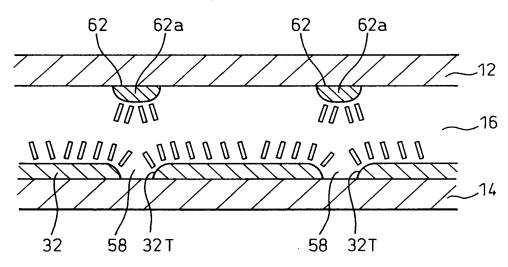


Fig. 89



APPROVED	O.G.	FIG.
BY	CLASS	SUBCLASS
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Fig.90

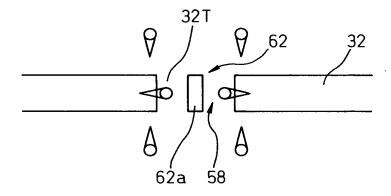


Fig.91

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Fig. 92

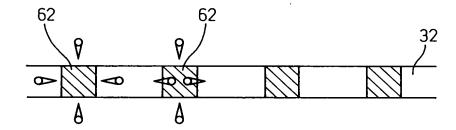


Fig. 93

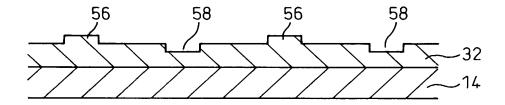
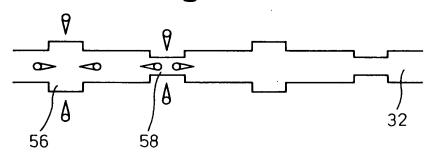


Fig. 94



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APPROVED	O.G.	FIG.
BY	CLASS	SUBCLASS
DRAFTSMAN		



Fig. 95

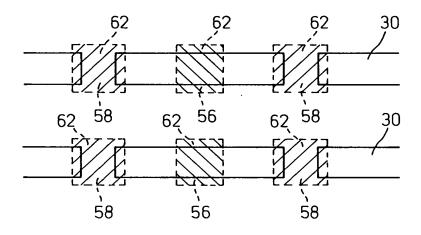
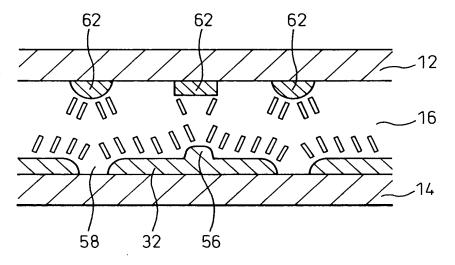


Fig. 96



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Fig. 97

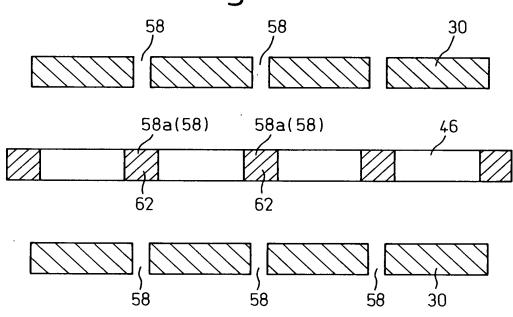


Fig. 98

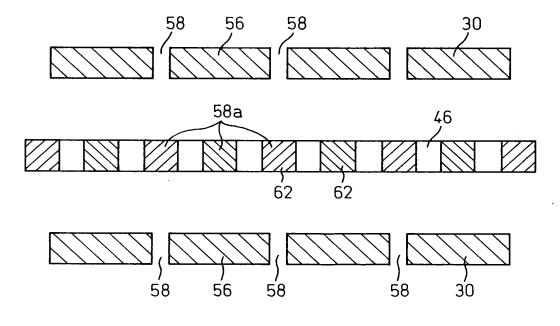


Fig. 99

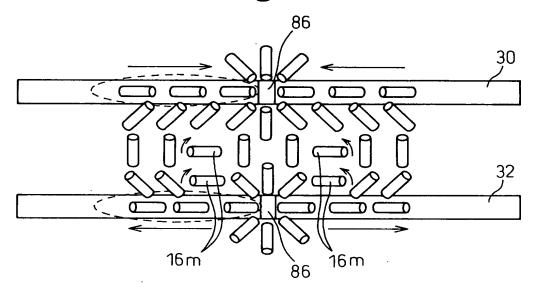
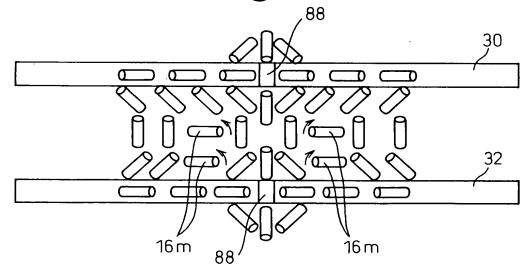


Fig.100



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Fig. 101

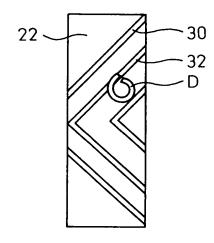
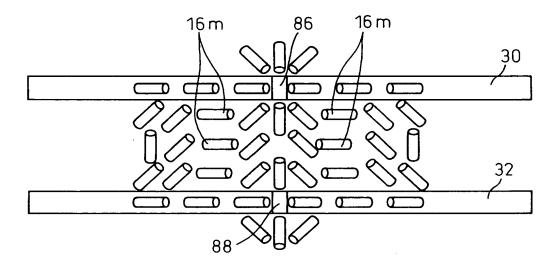


Fig. 102



DRAFTSMAN

Fig. 103

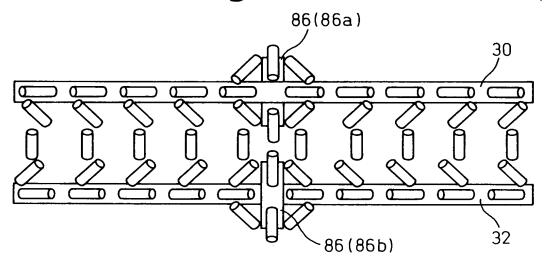
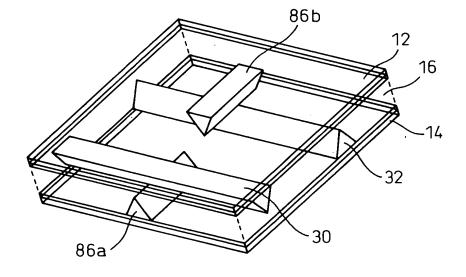


Fig. 104



APPROVED O.G. FIG.
BY CLASS SUBCLASS
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Fig. 105

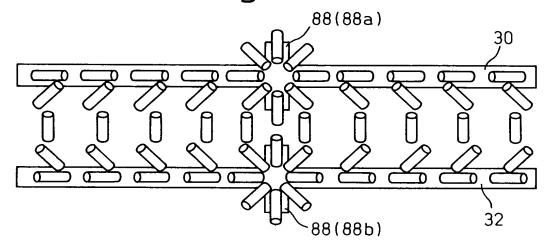
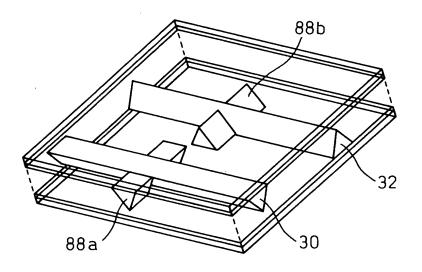


Fig. 106



APPROVED O.G. FIG.
BY CLASS SUBCLASS
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Fig. 107

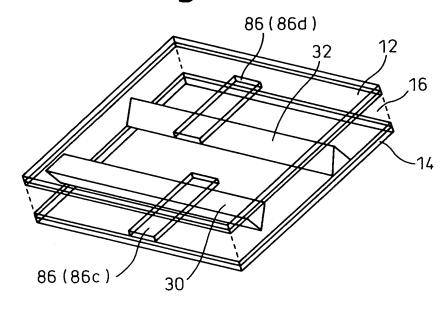
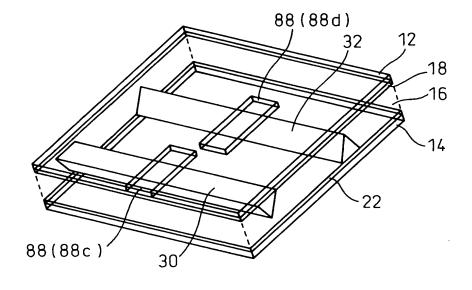


Fig. 108



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Fig.109

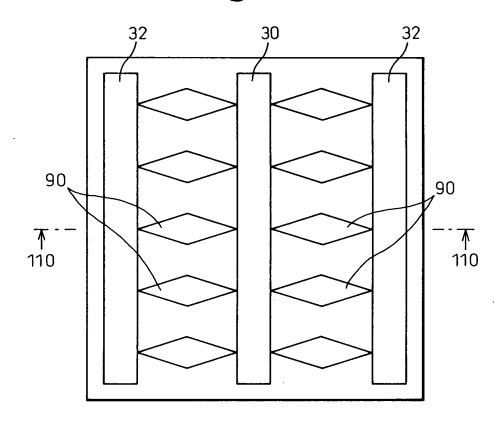
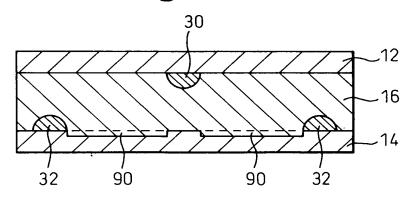
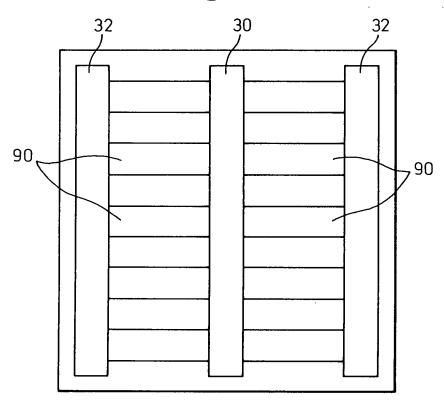


Fig. 110



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Fig.111



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Fig.112

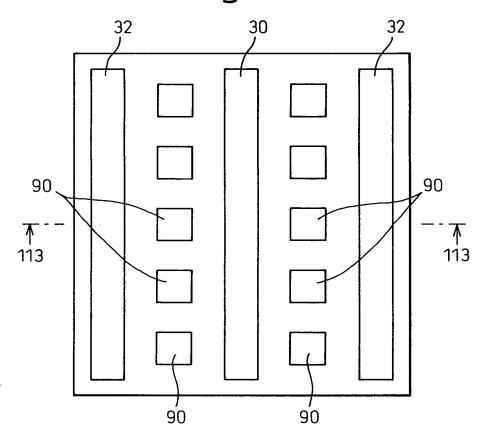


Fig. 113

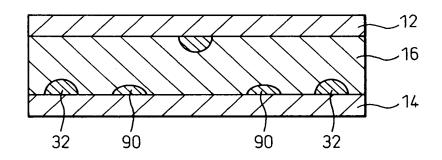


Fig. 114

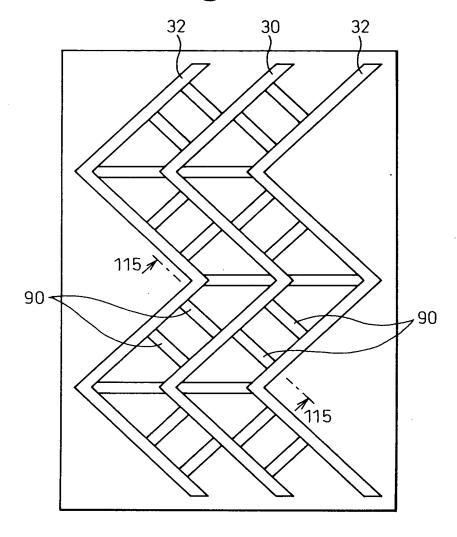
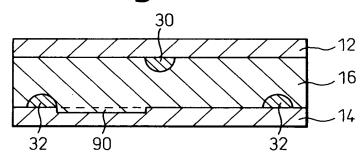
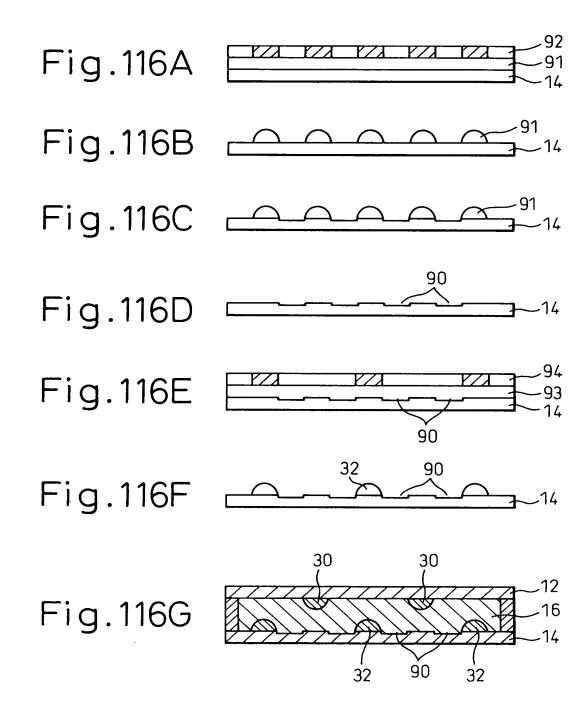


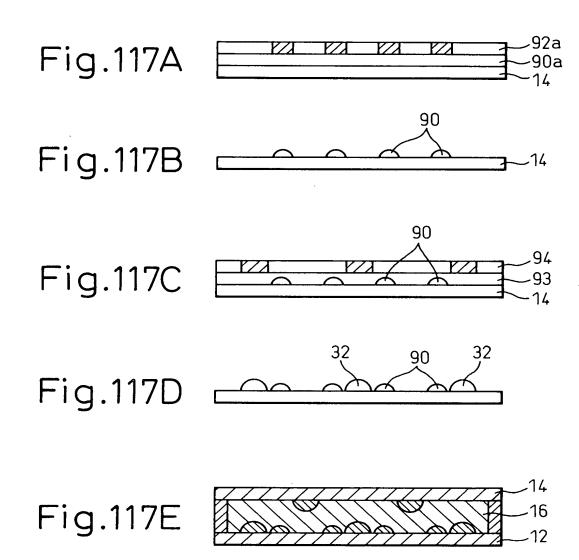
Fig. 115



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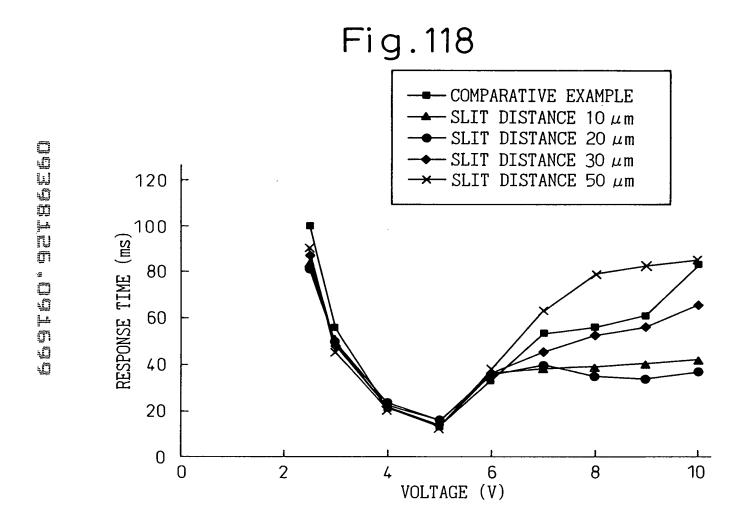


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APPROVED	O.G. FIG.	
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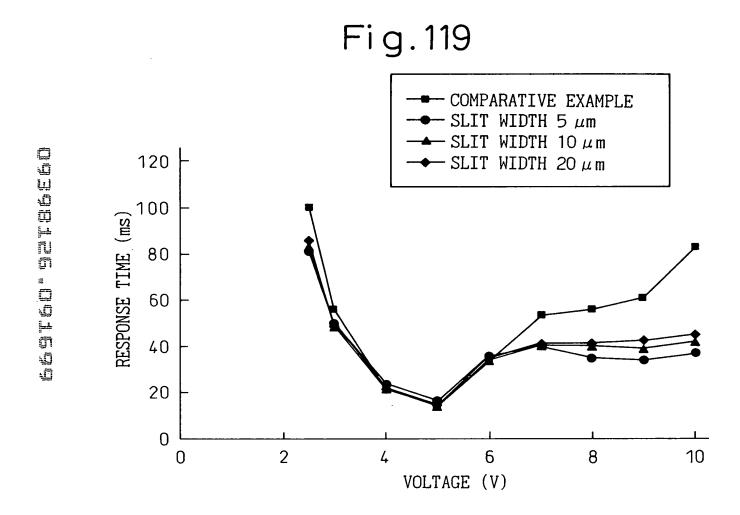


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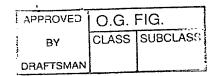
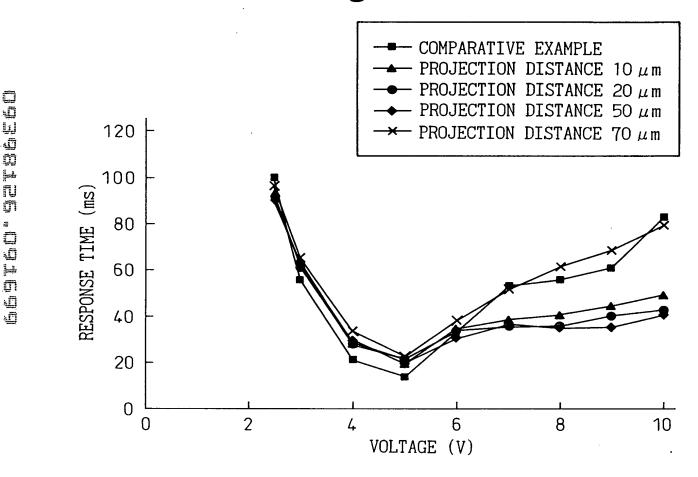




Fig. 120



APPROVED	O.G. FIG.		
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APPROVED	O.G. FIG.		
BY	CLASS	SUBCLASS	
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Fig.122

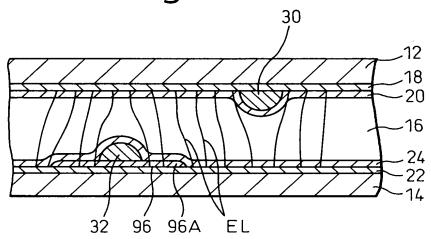


Fig.123

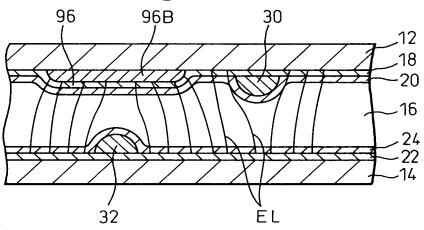




Fig. 124A

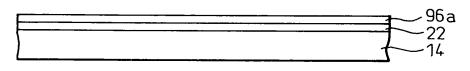


Fig. 124B

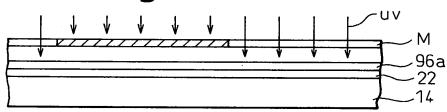


Fig. 124C

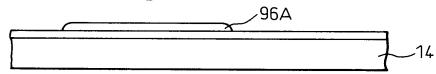


Fig. 124D

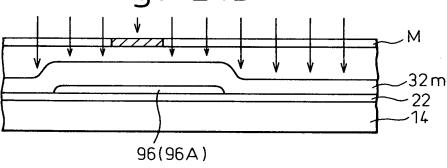


Fig. 124E

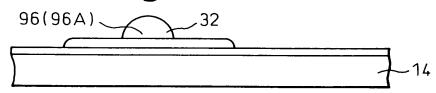




Fig. 125A

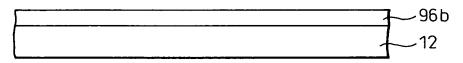


Fig. 125B

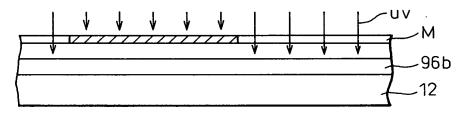


Fig. 125C

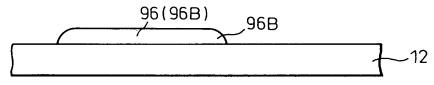


Fig. 125D

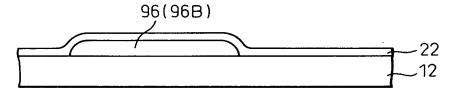


Fig.125E

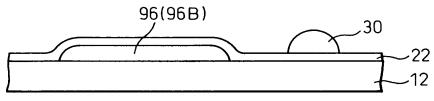


Fig.126

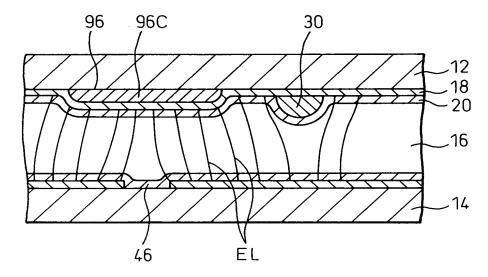


Fig.127

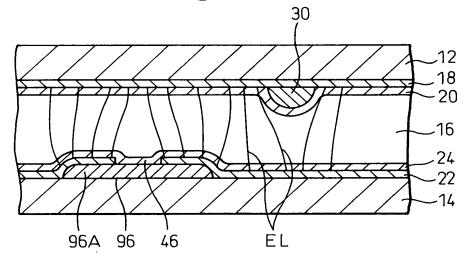


Fig.128

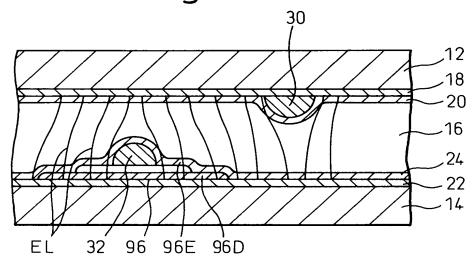
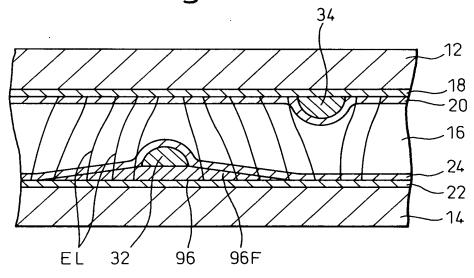
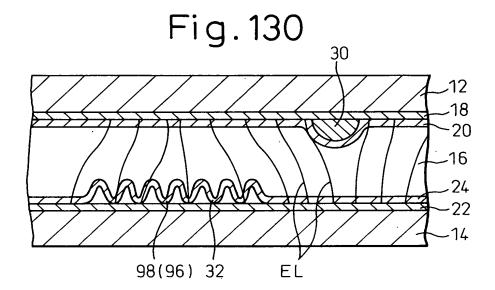
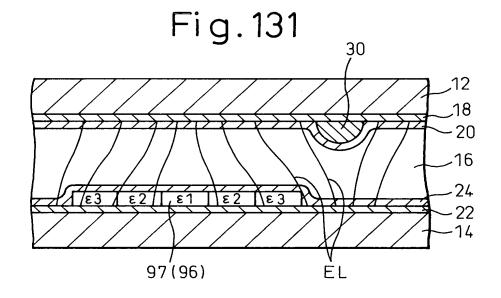


Fig.129

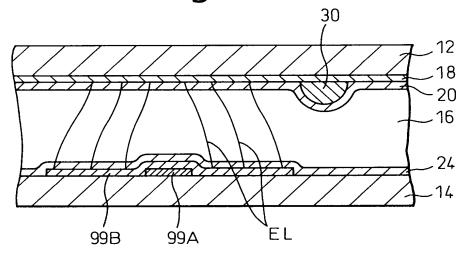


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Fig.133A



Fig.133B



Fig.133C

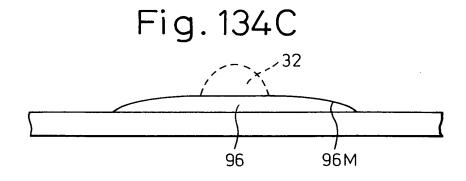


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Fig. 134A

Fig. 134B



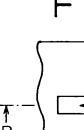
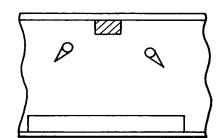
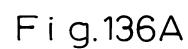


Fig.135A T B 不 B 8

Fig.135B





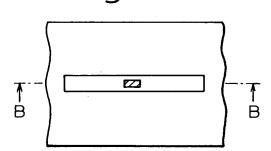
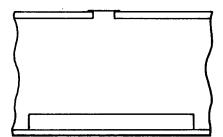
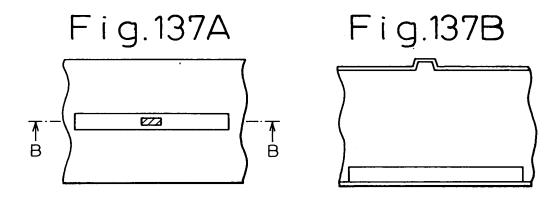


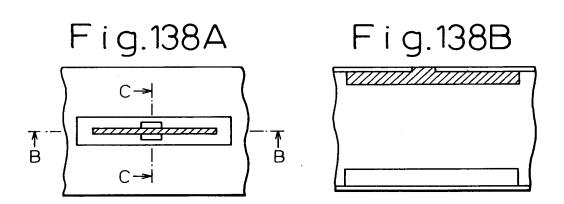
Fig.136B

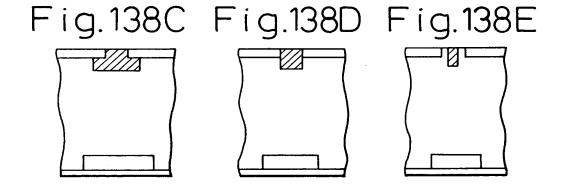


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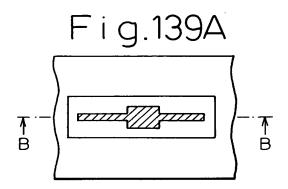


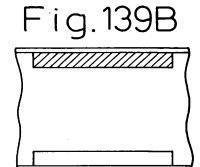


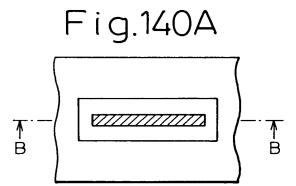
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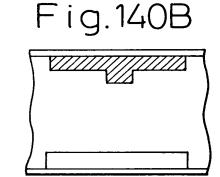


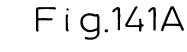
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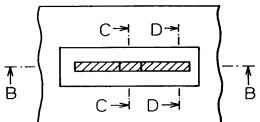


Fig. 141B

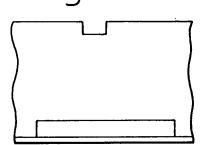
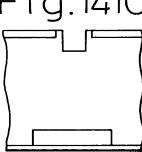
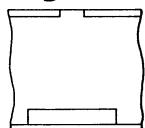


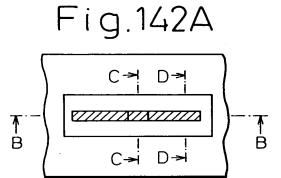
Fig.141C

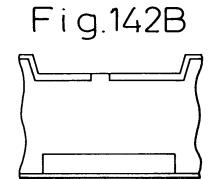


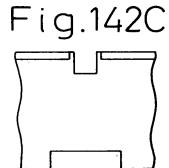


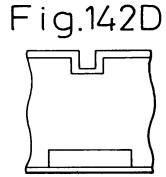
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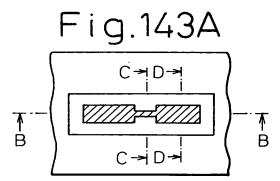


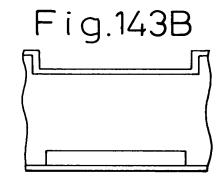


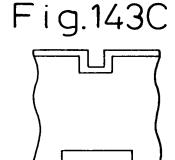


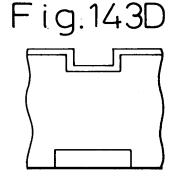
GGSTGC STACKED

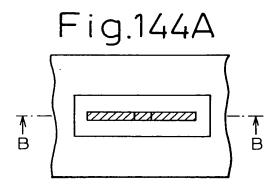


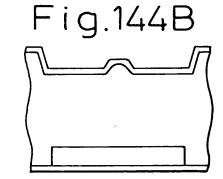






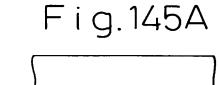






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Fig.145B

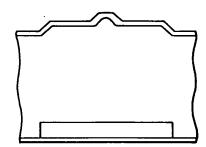


Fig.146A

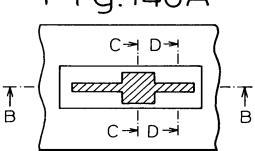


Fig.146B

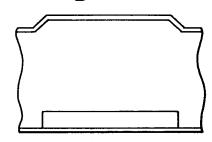


Fig.146C

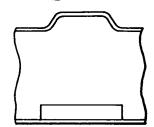
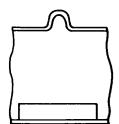
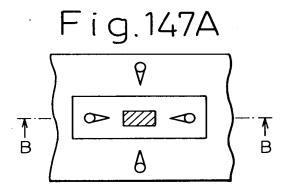


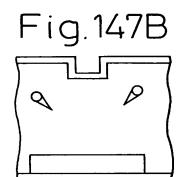
Fig.146D

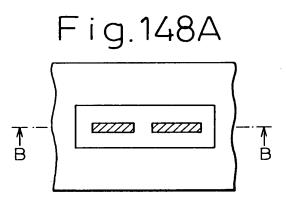


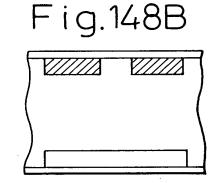
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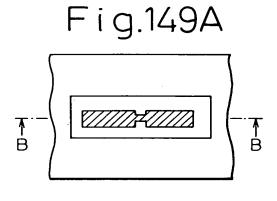


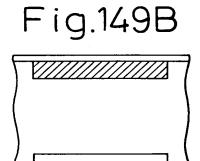


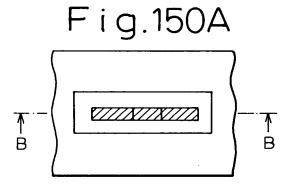


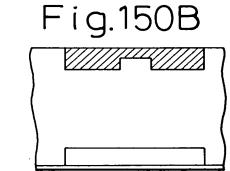


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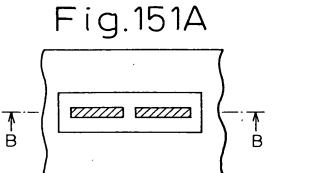


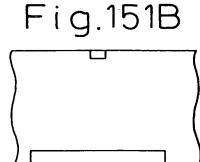


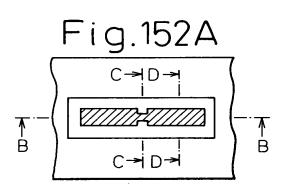


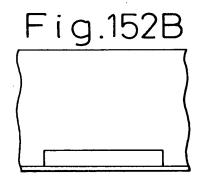
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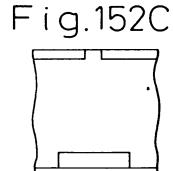


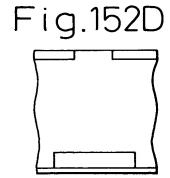






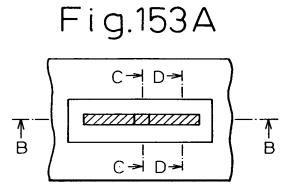


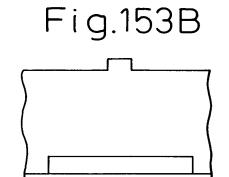


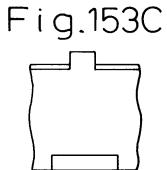


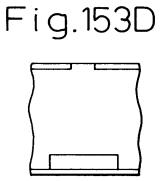
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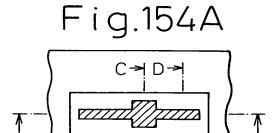


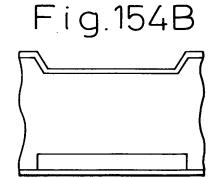


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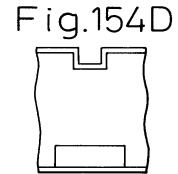
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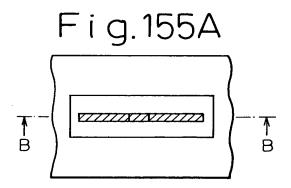
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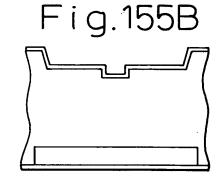












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